

MDR-EX90LP

► <http://www.sony.co.uk>

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13.5mm driver unit inner ear type headphones



Features

Please be aware that the features/specifications can differ from country to country.

- Inner ear type headphones with superior sound
- Closed earphone structure enables powerful bass reproduction
- Wide range sound reproduction by use of 13.5mm driver unit
- 300 kj/m3 high-power Neodymium magnet is used to reproduce powerful bass and clear treble sound
- Metal housing material to prevent unnecessary vibration for bass frequency
- Supplied with Genuine Leather Carrying Case for portability and avoiding cord tangle
- Supplied with three size ear pieces (Small, Medium, Large)
- Earphone holder supplied

Technical specifications

General Data

Closed Type	YES
Open Air Type	NO
Dynamic Type	YES
Capacity (W)	0.2
Driver unit (mm)	13.5

Useful Links

- Product support
- <http://www.sony.co.uk>

Diaphragm	PET
Frequency (Hz)	5-25,000
Sensitivity (dB/mW)	106.0
Magnet	300 kj/m3 Neodymium
Impedance (Ohm)	16.0
Volume control	NO
Cord type	OFC Litz neck chain cord
Cord length (m)	1.2
Plug	Gold-plated L shaped stereo mini plug
Weight (g)	7.0

Supplied accessories

Carrying pouch	YES
Ear pieces (Small, Medium, Large)	YES
Earphone holder	YES
